

ABSTRACT

A method for determining the deterioration of a capacitor that increases the measurement accuracy to have an improved reliability 5 is disclosed. In this method for determining the deterioration of a capacitor, the deterioration of a capacitor including a pair of electrode bodies and electrolytic solution provided between the electrode bodies is determined by applying an AC voltage to the capacitor to measure an impedance characteristic at a frequency of 10 the AC voltage. Inflection point (12) appearing in the impedance characteristic due to the deterioration of the electrolytic solution is previously calculated to make comparison with an impedance value in frequency region (13) lower than inflection point (12), thereby determining the deterioration.